

3. (previously presented) Moulding composition according to Claim 1, characterized in that it contains a proportion of from 10 to 18 % by weight of the elastomer particles or elastomer particle aggregates, expressed in terms of the mass of the syrup.

4. (previously presented) Moulding composition according to Claim 1, characterized in that the elastomer of the particles or aggregates consists of partially crosslinked polymer.

5. (previously presented) Moulding composition according to Claim 1, characterized in that the elastomer particles have a core/shell structure, the core being formed by an elastomer and the shell from a matrix-compatible polymer which is essentially insoluble in the syrup.

6. (original) Moulding composition according to Claim 5, characterized in that the shell is chemically bonded to the core elastomer.

7. (previously presented) Moulding composition according to Claim 5, characterized in that the shell comprises a thermoplastic polymer.

8. (previously presented) Moulding composition according to Claim 5, characterized in that the shell comprises a partially crosslinked polymer.

9. (previously presented) Moulding composition according to Claim 5, characterized in that the shell is swellable in the syrup of the moulding composition.

10. (previously presented) Moulding composition according to Claim 5, characterized in that the shell comprises an acrylate polymer.

11. (previously presented) Moulding composition according to Claim 5, characterized in that the core consists of a partially cross-linked polysiloxane, which is grafted with an acrylate monomer to form the shell.

12. (previously presented) Moulding composition according to Claim 5, characterized in that the proportion by weight of the core in the core/shell elastomer particles amounts to a proportion of from 40 to 60 % by weight.

13. (previously presented) Moulding composition according to Claim 1, characterized in that the filler content is from 60 to 80 % by weight, expressed in terms of the moulding composition.